

WHAT IS CLAIMED IS:

1. A method of making an organic electroluminescent display or device,
the method comprising:
providing a donor sheet comprising a substrate and a transfer layer disposed on
the substrate, the transfer layer comprising an amorphous, non-polymeric, organic
10 light-emitting dendrimer and an electrically active material;
providing a receptor; and
thermally transferring at least a portion of the transfer layer to the receptor.
2. The method of claim 1, wherein the donor sheet further comprises a
light-to-heat conversion layer disposed between the substrate and the transfer layer.
- 15 3. The method of claim 2, wherein the donor sheet further comprises an
interlayer disposed between the light-to-heat conversion layer and the transfer layer.
4. The method of the claim 2, wherein the donor sheet further comprises an
underlayer disposed between the substrate and the light-to-heat conversion layer.
5. The method of claim 1, wherein the transfer layer comprises more than
20 one layer.
6. The method of claim 1, wherein the transfer layer is solution coated on
the substrate.
7. The method of claim 1, wherein the donor sheet is directly heated to
thermally transfer at least a portion of the transfer layer to the receptor.
- 25 8. The method of claim 1, wherein the donor sheet is exposed to imaging
radiation that is converted into heat to thermally transfer at least a portion of the
transfer layer to the receptor.

9. The method of claim 8, wherein the donor sheet further comprises a light-to-heat conversion layer that converts the imaging radiation into heat.
10. The method of claim 9, wherein the donor sheet is exposed to imaging radiation through a mask.
- 5 11. The method of claim 9, wherein the donor sheet is exposed to imaging radiation generated by a laser.
12. The method of claim 8, wherein the donor sheet and the receptor are brought into intimate contact during thermal transfer of at least a portion of the transfer layer to the receptor.
- 10 13. The method of claim 8, wherein the donor sheet is spaced from the receptor during thermal transfer of at least a portion of the transfer layer to the receptor.
14. The method of claim 8, wherein at least a portion of the transfer layer is thermally transferred to the receptor in an imagewise fashion to form a pattern on the receptor.
- 15 15. The method of claim 1, wherein the electrically active material produces, conducts or semi-conducts a charge carrier.
16. The method of claim 1, wherein the electrically active material comprises a hole transport material.
17. The method of claim 1, wherein the electrically active material
20 comprises an electron transport material.